CLAIMS:

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- 1. An aquatic floating kit variable in combination for leisure and sports, said floating kit comprises:
- a seat for seating and lying and at least an arciform floating member, said seat and said floating members are mutually detachably connected, changing in amount and in positions for combination of said floating members makes said floating kit have multiple functions used in leisure and sports.
- 2. The aquatic floating kit variable in combination for leisure and sports as in claim 1, wherein said seat has a plurality of connecting members, each of said floating members has on one side thereof a plurality of connecting holes; connecting of said seat with at least one of said floating members forms said aquatic floating kit for leisure and sports.
- 3. The aquatic floating kit variable in combination for leisure and sports as in claim 2, wherein said connecting holes on one side of each of said floating members are a plurality of engaging holes, and said connecting members of said seat are a plurality of sleeves; at least a connecting rod is provided having one end thereof movably engaged with one of said sleeves of said floating members, the other end of said connecting rod is movably engaged with one of said engaging holes of said floating members.
- 4. The aquatic floating kit variable in combination for leisure and sports as in claim 3, wherein movable engaging of said connecting rods with said floating members and said seat is done by snap engaging of a snap member with a plurality of engaging holes provided on said sleeves, said connecting rods are adapted to detachably snap receiving in said sleeves of said seat.
 - 5. The aquatic floating kit variable in combination for leisure and sports as in

claim 1, 2 or 3, wherein a front end of said seat is connected to a middle area of one of said floating members to make said floating kit a shape of "T" to be used for surfing.

6. The aquatic floating kit variable in combination for leisure and sports as in claim 1, wherein said floating kit has two of said floating members horizontally and mutually symmetrically arranged, a front and a rear end of said seat are horizontally connected to a middle area respectively of a corresponding one of said two floating members to make said floating kit the shape of "H" to be used as a floating bed for leisure.

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- 7. The aquatic floating kit variable in combination for leisure and sports as in claim 1, wherein said floating kit has two of said floating members arranged in an upright mutual abutting state, said seat is orthographically connected on two ends thereof with said floating members on two ends of the latter to make said floating kit a shape of a bow to be used as a rocking horse.
 - 8. The aquatic floating kit variable in combination for leisure and sports as in claim 1, wherein said floating kit has two of said floating members horizontally and mutually symmetrically arranged, a front and a rear end of said seat are horizontally connected to two ends respectively of a corresponding one of said two floating members to make said floating kit a form of a boat, to be used for rowing.
- 9. The aquatic floating kit variable in combination for leisure and sports as in claim 8, wherein said floating kit in said form of a boat has a paddle to be used for rowing.
 - 10. The aquatic floating kit variable in combination for leisure and sports as in claim 1, wherein said seat is in a contour of a letter "8", and is provided on a top side thereof with a slide-proof seating pad.

- 11. The aquatic floating kit variable in combination for leisure and sports as in claim 1, wherein said floating members each has at least a waterproof holding handle.
- 12. The aquatic floating kit variable in combination for leisure and sports as in
 5 claim 1, wherein said floating members each has at least a slide-proof member for placing a foot thereon.
 - 13. The aquatic floating kit variable in combination for leisure and sports as in claim 1, wherein said seat and said floating members are made of EVA foamed material.

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